

Claims

1. A foot-stimulation health-promoting device which, when worn on a foot, providing stimulation to interdigital areas, said foot-stimulation health-promoting device comprising:

a ring-shaped main body equipped with an ankle-engaging portion and, a main-digit engaging portion on the a tip, and side lobe portions located on both sides for connecting them, a ring-shaped transverse member which has an expansion and contraction property and is fitted on portions of an instep of the foot and an arch of the foot, and a ring-shaped sub-digit engaging member having an expansion and contraction property, wherein

said ring-shaped transverse member has been sewn on one of the side lobe portions of the ring-shaped main body, and both ends of a substrate portion of said sub-digit engaging member have been sewn on the ring-shaped main body.

2. The foot-stimulation health-promoting device as claimed in Claim 1, wherein the ring-shaped transverse member has been freely slidably inserted and penetrated into an insertion and penetration portion provided on the other of the side lobe portions of the ring-shaped main body in a fore-and-aft direction.

3. The foot-stimulation health-promoting device as claimed in Claim 1, wherein the main-digit engaging portion of the ring-shaped main body is formed so as to be narrower

the ankle-engaging portion, and the side lobe portion located on the internal side of the foot is formed so as to be a width greater than the ankle-engaging portion.